

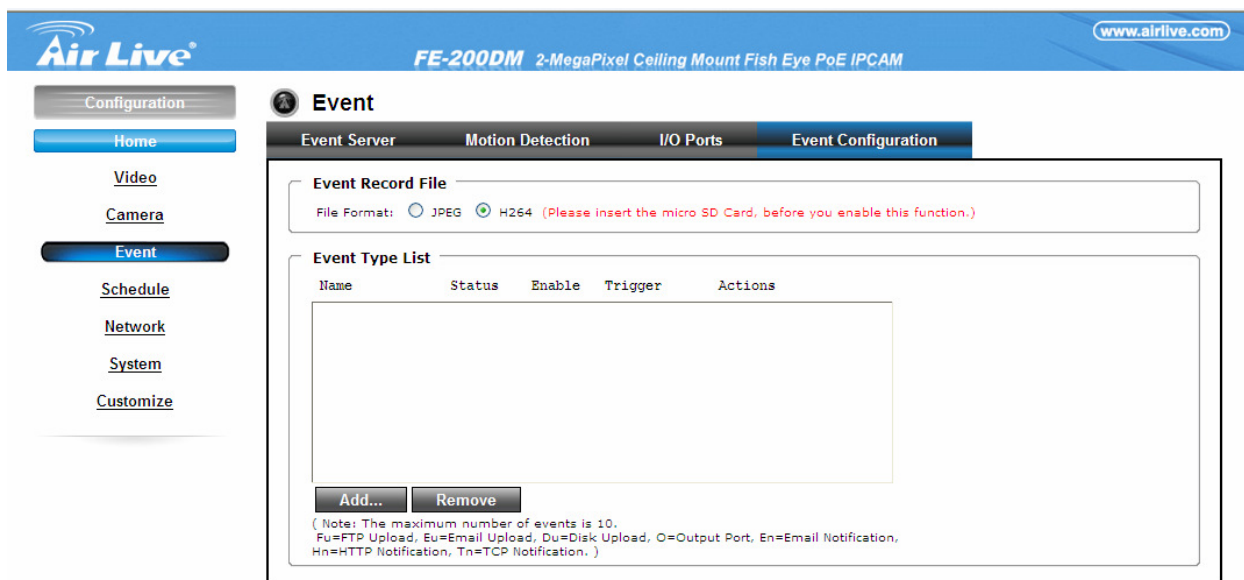
How to Set Up Fish Eye Camera's Event Recording

The fish eye camera has two formats for event recording, as JPEG and H.264

When you choose JPEG, it will send a picture as JPEG format to the place that you assign.

Or if you choose H264, it will send a video as H.264 format to the place that you assign, but you have to insert the SD card before this function starting.

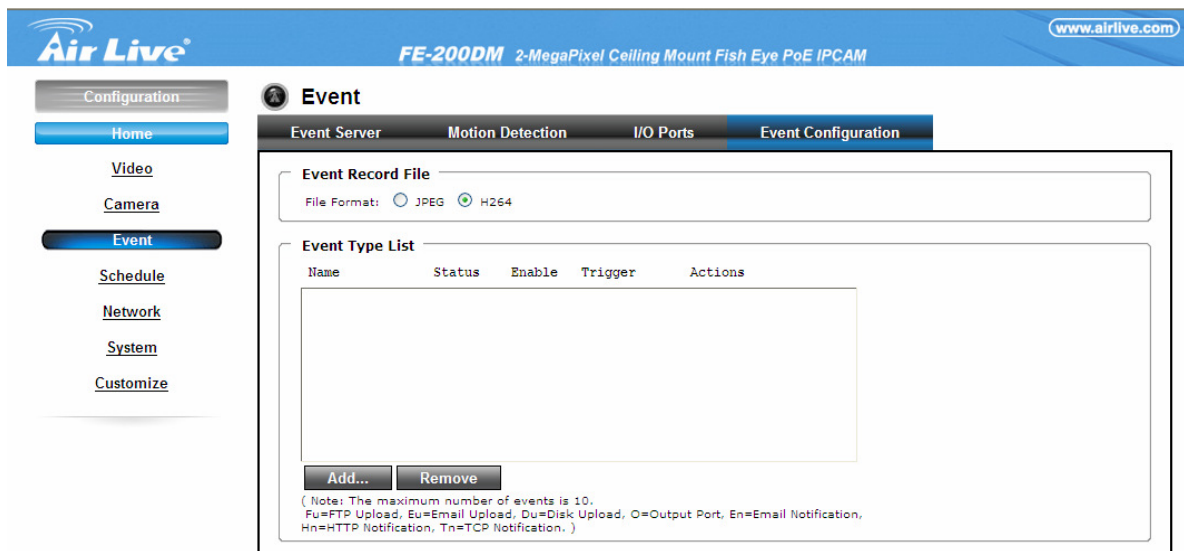
Before the SD Card Inserting



The screenshot shows the Air Live web interface for the FE-200DM camera. The left sidebar contains navigation links: Configuration, Home, Video, Camera, Event (selected), Schedule, Network, System, and Customize. The main content area is titled 'Event' and has sub-tabs for Event Server, Motion Detection, I/O Ports, and Event Configuration (selected). Under 'Event Configuration', the 'Event Record File' section shows 'File Format' with radio buttons for JPEG and H264. The H264 button is selected, but a red message reads: '(Please insert the micro SD Card, before you enable this function.)'. Below this is the 'Event Type List' section, which contains an empty table with columns: Name, Status, Enable, Trigger, and Actions. At the bottom of the table are 'Add...' and 'Remove' buttons. A note at the very bottom states: '(Note: The maximum number of events is 10. Fu=FTP Upload, Eu=Email Upload, Du=Disk Upload, O=Output Port, En=Email Notification, Hn=HTTP Notification, Tn=TCP Notification.)'

After the SD Card Inserting

The hint disappeared, and you can use this function now.



This screenshot is identical to the previous one, but the red warning message is no longer present. The 'File Format' section now shows the H264 radio button selected, and the 'Event Type List' table remains empty. The rest of the interface, including the sidebar and navigation tabs, is the same as in the previous screenshot.